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Abstract of the disclosure:

5 A plant promoter capable of inducing the expression specifically at the site and stage wherein the reconstitution of plant cell wall xyloglucan is necessary, namely, a plant promoter originating in a gene which encodes an endo-xyloglucan transferase or a gene which encodes a substance having a function equivalent thereto; and a method for modifying the function of a plant with the use of the plant promoter and a method for cloning the plant promoter.

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